L Number	Hits	Search Text	DB	Time stamp
1	965	29/852.ccls.	USPAT; EPO; JPO	2002/10/03 10:58
2	5	29/852.ccls. and etch$3 and aperture and induct$4	USPAT; EPO; JPO	2002/10/03 11:06
3	8709	increas$3 with inductance	USPAT; EPO; JPO	2002/10/03 11:30
4	729	(increas$3 with inductance) and antenna	USPAT; EPO; JPO	2002/10/03 11:08
5	104	((increas$3 with inductance) and antenna) and (remov$3 same conduct$3)	USPAT; JPO	2002/10/03 11:30
6	97	(((increas$3 with inductance) and antenna) and (remov$3 same conduct$3)) and @ay<2000	USPAT; JPO	2002/10/03 11:11
7	11	(increas$3 with inductance) same (remov$3 same conduct)	USPAT; EPO; JPO	2002/10/03 11:27
8	0	(increas$3 with inductance)with (remov$3 same conduct)	USPAT; EPO; JPO	2002/10/03 11:27
9	0	(increas$3 with inductance) with (remov$3 same conduct)	USPAT; EPO; JPO	2002/10/03 11:28
10	0	(increas$3 adj inductance) same (remov$3 same conduct)	USPAT; EPO; JPO	2002/10/03 11:28
11	7	(increas$3 adj inductance) and (remov$3 same conduct)	USPAT; EPO; JPO	2002/10/03 11:28
12	1990	increas$3 adj inductance	USPAT; EPO; JPO	2002/10/03 11:30
13	4957	(remov$3 adj conduct$3)	USPAT; JPO	2002/10/03 11:31
14	1966	(increas$3 adj inductance) and (increas$3 with inductance)	USPAT; JPO	2002/10/03 11:31
15	10	(increas$3 adj inductance) and ((remov$3 adj conduct$3))	USPAT; JPO	2002/10/03 11:31
-	113964	antenna or 29/600.ccls.	USPAT; EPO; JPO	2002/10/03 10:19
-	113418	antenna	USPAT; EPO; JPO	2001/04/13 14:39
-	678	29/600.ccls.	USPAT; EPO; JPO	2002/10/03 10:58
-	113964	antenna or 29/600.ccls.	USPAT; EPO; JPO	2001/04/13 14:40
-	132	antenna and 29/600.ccls.	USPAT; EPO; JPO	2001/04/13 14:40
-	44	(antenna or 29/600.ccls.) and (quadrifilar adj Antenna)	USPAT; EPO; JPO	2001/04/16 08:11
-	4	((antenna or 29/600.ccls.) and (quadrifilar adj Antenna)) and aperture	USPAT; EPO; JPO	2001/04/13 14:59
-	1	(((antenna or 29/600.ccls.) and (quadrifilar adj Antenna)) and aperture) and (((antenna or 29/600.ccls.) and (quadrifilar adj Antenna)) and etching)	USPAT; EPO; JPO	2001/04/13 14:59
-	5	(antenna or 29/600.ccls.) and (quadrifilar adj Antenna) and monitor$	USPAT; EPO; JPO	2001/04/16 08:37
-	15	(antenna or 29/600.ccls.) and (quadrifilar adj Antenna) and test$	USPAT; EPO; JPO	2001/04/16 08:38
-	10	((antenna or 29/600.ccls.) and (quadrifilar adj Antenna)) and etching	USPAT; EPO; JPO	2001/04/16 08:47
-	4	(((antenna or 29/600.ccls.) and (quadrifilar adj Antenna)) and etching) and laser	USPAT; EPO; JPO	2001/04/16 08:47
-	2	(("6189201") or ("4769883")).PN.	USPAT	2001/04/23 10:52
-	2	(("6072441") or ("5990847")).PN.	USPAT; JPO	2002/02/21 13:27
-	2551	tun$ and (adjust$ adj frequen$)	USPAT; JPO	2002/02/21 13:38
-	1148	(tun$ and (adjust$ adj frequen$)) and remov$	USPAT; JPO	2002/02/21 13:38
-	331	((tun$ and (adjust$ adj frequen$)) and remov$) and antenna	USPAT; JPO	2002/02/21 13:39
-	19	(((tun$ and (adjust$ adj frequen$)) and remov$) and antenna) and helic$	USPAT; JPO	2002/02/21 13:45
-	1	((("6072441") or ("5990847")).PN.) and substrate	USPAT; JPO	2002/02/21 13:45
-	0	343/895.ccls. and antenna and (increas$3 with inductantance)	USPAT; JPO	2002/09/30 17:02
-	0	343/895.ccls. and antenna and (increas$3 same inductantance)	USPAT; JPO	2002/09/30 17:02
-	899	343/895.ccls. and antenna	USPAT; JPO	2002/09/30 17:02
-	0	(343/895.ccls. and antenna) and (increas$3 same inductantance)	USPAT; JPO	2002/09/30 17:02
-	50	343/895.ccls. and antenna and (increas$3 with inductance)	USPAT; JPO	2002/09/30 17:09

-	40	(343/895.ccls. and antenna and (increas$3 with inductance)) and (remov$3 or etch$ or pattern$3)	USPAT; JPO	2002/09/30 17:10
-	0	343/895.ccls. and antenna and ((increas$3 with inductance) same (remov$3 or etch$3))	USPAT; JPO	2002/09/30 17:10
-	25	(343/895.ccls. and antenna and (increas$3 with inductance)) and (remov$3 or etch$)	USPAT; JPO	2002/09/30 17:10
-	2380	etch$ same conduct$3 same aperture	USPAT; JPO	2002/10/03 10:20
-	241719	(etch$ same conduct$3 same aperture) and antenna ans induct$4	USPAT; JPO	2002/10/03 10:21
-	28	(etch$ same conduct$3 same aperture) and antenna and induct$4	USPAT; JPO	2002/10/03 10:25
-	6	("5291210" | "5767810" | "5786793" | "6040806" | "6049314" | "6121930").PN.	USPAT	2002/10/03 10:25
-	0	(etch$ same conduct$3 same aperture) and helical adj antenna and induct$4	USPAT; JPO	2002/10/03 10:26
-	0	(etch$ same conduct$3 same aperture) and (helical same antenna) and induct$4	USPAT; JPO	2002/10/03 10:26
-	208	(etch$ same conduct$3 same aperture) and tun$4	USPAT; JPO	2002/10/03 10:27
-	128	((etch$ same conduct$3 same aperture) and tun$4) and frequency	USPAT; JPO	2002/10/03 10:27
-	72	(etch$ same conduct$3 same aperture) and (tun$4 same frequency)\	USPAT; JPO	2002/10/03 10:27
-	72	((etch$ same conduct$3 same aperture) and (tun$4 same frequency)\) and aperture	USPAT; JPO	2002/10/03 10:27